

Patent claims

- 5 1. Process for the production of aqueous two-component polyurethane lacquer emulsions, with variable throughput, based on aqueous binder dispersions containing isocyanate-reactive groups and on polyisocyanates, characterised in that the mixture is pumped under a pressure of from 1 to 30 MPa through an adjustable jet disperser having nozzle bores or slots which can be connected through or shut off.

A1 A2  
A00  
B1

10030676.01102